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1980

# The One Hundred and Sixty-Eight Report of the Curricular Affairs Committee

University of Rhode Island Faculty Senate

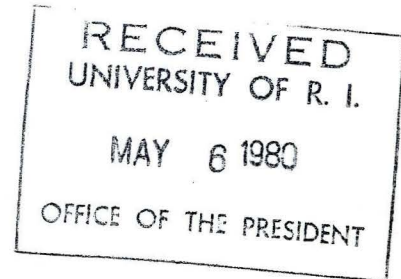
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UNIVERSITY OF RHODE ISLAND  
Kingston, Rhode IslandFACULTY SENATE  
BILLAdopted by the Faculty Senate

TO: President Frank Newman

FROM: Chairperson of the Faculty Senate

1. The attached BILL, titled The One Hundred and Sixty-Eighth Report of the  
Curricular Affairs Committee

is forwarded for your consideration.

2. The original and two copies for your use are included.
3. This BILL was adopted by vote of the Faculty Senate on May 1, 1980  
(date).
4. After considering this bill, will you please indicate your approval or disapproval. Return the original or forward it to the Board of Regents, completing the appropriate endorsement below.
5. In accordance with Section 8, paragraph 2 of the Senate's By-Laws, this bill will become effective on May 22, 1980 (date), three weeks after Senate approval, unless: (1) specific dates for implementation are written into the bill; (2) you return it disapproved; (3) you forward it to the Board of Regents for their approval; or (4) the University Faculty petitions for a referendum. If the bill is forwarded to the Board of Regents, it will not become effective until approved by the Board.

May 2, 1980  
(date)

Alvin K. Swonger  
Alvin K. Swonger  
Chairperson of the Faculty Senate

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ENDORSEMENT

TO: Chairperson of the Faculty Senate

FROM: President of the University

1. Returned.
2. a. Approved ✓.
- b. Approved subject to final approval by Board of Regents \_\_\_\_\_.
- c. Disapproved \_\_\_\_\_.

5/13/80  
(date)

F. Newman  
President

UNIVERSITY OF RHODE ISLAND  
Kingston, Rhode Island

FACULTY SENATE

April 16, 1980

Faculty Senate Curricular Affairs Committee One Hundred and Sixty-Eighth Report

At its April 14 meeting, the Faculty Senate Curricular Affairs Committee considered the following matters now presented to the Faculty Senate:

SECTION I

Informational Matters

A. College of Arts and Sciences

1. Department of Languages

French

FRN 310X The World of the French (I and II DUE only,3)  
The French way: a contrastive cultural analysis, with special attention to the French taste; France's contribution to western culture. Audio-visual illustration of lectures. Driver

2. College Writing Program

WRT 123X College Writing for Returning Students (I and II DUE only,3) College-level readings and discussion as a basis for instruction and practice in specific types of written work required for college courses. Not open to students who have passed 102 or who have earned more than twelve credits.  
Staff

B. College of Human Science and Services

Department of Human Development, Counseling and Family Studies

CHANGE: Number for HCF 201 Introduction to Work with Children to "HCF 203" retroactive to Fall, 1979.

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SECTION II

Curricular Matters Which Require Confirmation by the Faculty Senate

A. College of Arts and Sciences

Basic Liberal Studies Committee

CHANGE: Expiration date for CMS 100X, ETA 204X and QTS 100X to permit the College of Arts and Sciences to offer the courses during the 1980-81 academic year.

C.A.C. #167--80-4-16

B. College of Business Administration

Department of Management Science

CHANGE: The Curriculum for Production and Operations Management by substituting a three credit free elective for ACC 321 in the first semester of the junior year.

UNIVERSITY OF RHODE ISLAND  
The Graduate School

RICULAR REPORT FROM THE GRADUATE COUNCIL TO THE FACULTY SENATE - Report No. 1979-80-9

At its Meeting No. 195 held April 11, 1980 the Graduate Council considered and approved the following curricular matters which are now submitted to the Faculty Senate for information or confirmation as indicated.

I. Matters of Information.

A. Graduate Library School

1. Temporary Courses

LSC 501X Foundations of Library Science I,II,4  
An overview covering the language and literature of librarianship; the history and functions of libraries; the various types of libraries; the library profession; library operations; and the new technologies. (Lec 4) Suprenant, Bergen Staff

LSC 525X Evaluation of Library Service SS,3  
Evaluation models and procedures relevant to various types of libraries and information systems, with emphasis on specific quantitative and qualitative methodologies and their applications. Managerial uses for evaluation are stressed. (Lec 3) Daniel

II. Matters Requiring Confirmation by the Faculty Senate.

A. College of Resource Development

1. Reorganization of existing graduate programs:

M.S. in Food and Resource Chemistry; M.S. in Food and Nutritional Science;  
Ph.D. in Biological Sciences - Specialization in Food and Resource Chemistry  
to be revised as:

M.S. in Food Science and Nutrition with specialization in (a) Food Science  
(b) Nutritional Science; Ph.D. in Biological Science - specialization  
in Food Science and Nutrition and (b) Resource Chemistry

Food Science and Nutrition (M.S., Ph.D.)

Specializations

Food Science:

Seafood science and technology, effects of processing on nutritional content of foods, international food technology programs, pesticide chemistry, enzyme technology, food safety and toxicology, food and biochemical engineering, pigment chemistry, microbial protein production, food preservation, chemistry of agricultural and marine products, food product development.

Nutritional Science:

Human nutrition and dietetics, nutritional status evaluation, nutritional biochemistry and metabolism, life-cycle requirements, community nutrition, nutrition education, aquacultural nutrition.

Master of Science

Admission Requirements: GRE and bachelor's degree with adequate preparation in the area of proposed study.

Program Requirements: Thesis; FSN 503, 511, 512; 6 credits from chemistry, biochemistry or physiology; 6 credits in Food Science (FSN 431 or 432, plus one 500-level course) or 6 credits, including one 500-level course, in Nutritional Science (FSN 441, 456, 542, ASC 512, 586). If designated courses have been taken as an undergraduate, alternate courses need not be in the same area.

CURRICULAR REPORT FROM THE GRADUATE COUNCIL TO THE FACULTY SENATE - Report No. 1979-80-9

Doctor of Philosophy

Admission Requirements: A Master's degree in a physical or biological science normally required.

Program Requirements: Same as Master's degree plus statistics (EST 532 or equivalent), 2 credits of seminar (FSN 511-512), and a special problem (FSN 591-592) under an advisor other than the major professor. Each candidate shall also gain teaching experience by teaching or assisting in at least one college level course. Qualifying examination required for students admitted without a Master's degree.

Resource Chemistry (Ph.D.)

Specializations

Soil biochemistry, soil chemistry, soil classification, soil genesis, soil fertility and management, organic geochemistry, soil properties and land use.

Doctor of Philosophy (Biological Sciences)

Admission Requirements: GRE and a bachelor's degree in the biological or physical sciences and an M.S. degree with thesis.

Program Requirements: Dissertation and advanced courses determined in consultation with the candidate's committee.